UNUSUAL FIRE AND EXPLOSION HAZARDS

NONE

U.S. DEPARTMENT OF LABOR **WORKPLACE STANDARDS ADMINISTRATION** BUREAU OF LABOR STANDARDS

DM51786C FORM NO OSHA-20 (MODIFIED) MAY 1971

MDC CONTROL NO ._

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MATERIAL SAFETY DATA SHEET

, redució , lichios SECTION I: MATERIAL AND MANUFACTURER IDENTIFICATION MANUFACTURER'S NAME EMERGENCY TELEPHONE NO. FULLER-O'BRIEN CORPORATION 415-761-2300, Local 586 ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CODE) or 589 (R. McCurn) 450 EAST GRAND AVENUE, SOUTH SAN FRANCISCO, CALIF. 94080 CHEMICAL NAME AND SYNONYMS TRADE NAME AND SYNONYMS 375-C-22 FLUID RESISTANT PRIMER CATALYST, COMPONENT II CHEMICAL FAMILY **FORMULA** S= Catalyst **SECTION II: HAZARDOUS INGREDIENTS*** TLV TLV PAINTS, PRESERVATIVES/SOLVENTS ALLOYS AND METALLIC COATINGS (UNITS) (UNITS) **PIGMENTS** BASE METAL CATALYST **ALLOYS** AMINO SILANE 2. VEHICLE **METALLIC COATINGS** 4. SOLVENTS FILLER METAL PLUS 93. 200 COATING OR CORE FLUX **ADDITIVES OTHERS OTHERS** TLV HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES* % (UNITS) ETHYLENE GLYCOL MONOETHYL ETHER 200 TOLUOL 200 SECTION III: PHYSICAL DATA SPECIFIC GRAVITY (H20 = 1) BOILING POINT (OF) 220 0.903 PERCENT VOLATILE VAPOR PRESSURE (mm Hg.) 36.7 95 BY VOLUME (%) EVAPORATION RATE BUTYL ACETATE 1) VAPOR DENSITY (AIR = 1) 2.4 3.14 SOLUBILITY IN WATER PARTIAL APPEARANCE AND ODOR SECTION IV: FIRE AND EXPLOSION HAZARD DATA FLASH POINT (METHOD USED) FLAMMABLE LIMITS 36°F. TAG CLOSED CUP **EXTINGUISHING MEDIA** CARBON DIOXIDE OR DRY CHEMICAL FOR SMALL FIRES. ORDINARY FOAM FOR LARGE FIRES SPECIAL FIRE FIGHTING PROCEDURES NONE

*PLEASE DO NOT USE GENERALIZATIONS, SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL, KETONES. USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

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